

Subsection C.7.2

Metam Sodium, Metam Potassium, and Dazomet Field Soil Fumigation Recommended Permit Conditions

Overview

Introduction This document provides recommended permit conditions for field soil fumigation applications of metam sodium, metam potassium, and dazomet products.

Page numbering Each application method has its own page number. At the bottom left of each page in the footer are the Subsection (C.7.2), application method number, application method name, and the date of the document (10/10).

Attachments The information is outlined in topic sections as follows:

Application Method # / Application Method	See Page...
1. Dazomet Field Soil Fumigation Recommended Permit Conditions 2. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Drench Applications 3. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Drip Applications 4. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Flood Applications 5. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Power Mulcher and Rotary Tiller (Rototiller) Applications 6. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Rod Bar Applications	Follows C-117

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7. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Shank Applications	
8. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Spray Blade with Soil Cap Applications	
9. Metam Sodium and Metam Potassium Field Soil Fumigation Recommended Permit Conditions for Sprinkler Applications	
